

# Money

Name \_\_\_\_\_

Class \_\_\_\_\_ Date \_\_\_\_\_

## Progression points

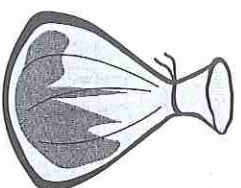
2.25 Use of money as a model for grouping and unpacking lots of 10s. Rounding of amounts of money up and down to the nearest dollar.

2.5 Addition and subtraction of money amounts and change from \$10.

2.75 Estimate answers to money problems.

3.0+ Money to \$100.

*Needs to improve knowledge.*



\$0.34



\$2.40



\$1.99



\$4.75

1 Colour the correct amount of coins needed to purchase the stapler. *X*



2 How many 10c coins would you need to buy the stapler? \_\_\_\_\_

3 Round off the cost of the book to the nearest dollar. \_\_\_\_\_

4 Round off the cost of the lollies to the nearest 5 cents. \$ \_\_\_\_\_

5 What would it cost you to buy a stapler and a mug?	6 What change would I receive from \$10.00 if I bought a mug?	7 How much would a book and a bag of lollies cost me?
<i>\$2.50 X</i>	<i>\$1.90 \$2.00 3.50 X</i>	<i>\$2.80 X</i>

8 Use rounding off to the nearest dollar to estimate the change from \$10 if you bought a book and a mug. \$ \_\_\_\_\_

9 Round off to the nearest dollar to estimate the cost of 5 books. \$ \_\_\_\_\_

10 Calculate the exact cost of 6 staplers. \$ \_\_\_\_\_

11 What would be the exact change from \$100 if I bought 10 mugs? \$ \_\_\_\_\_

12 Round off to the nearest 10 cents to estimate the cost of 7 books, 5 bags of lollies and a stapler. \$ \_\_\_\_\_